

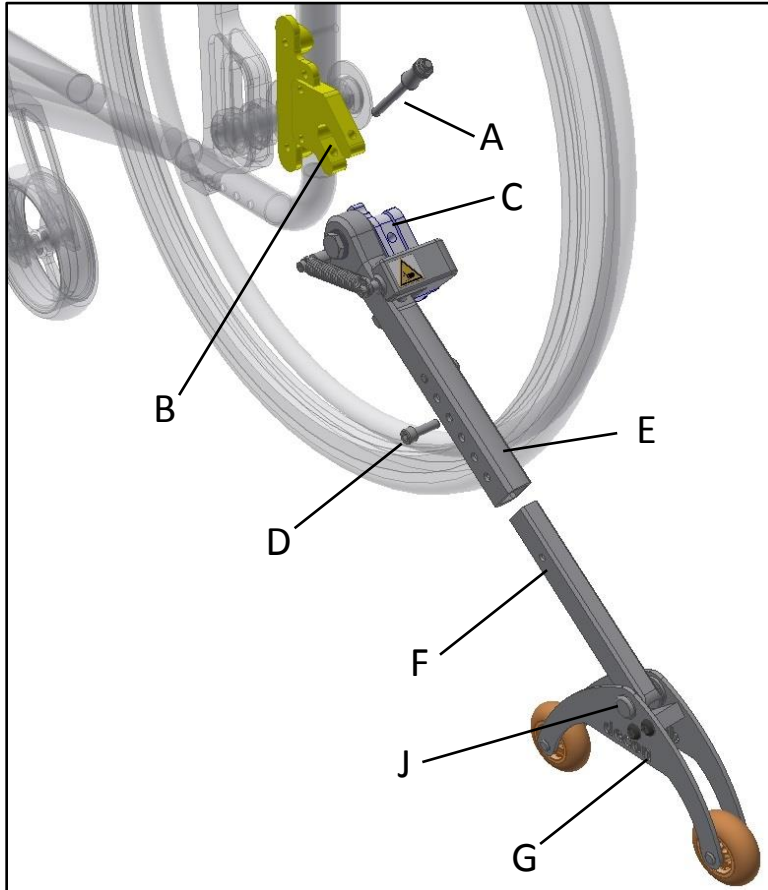


Anti-tippers with raising for E-Move and E-Drive

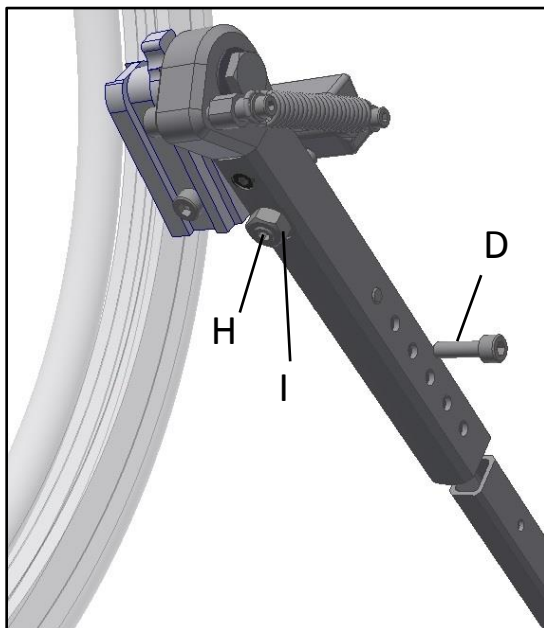
User manual

To find out on which chairs the anti-tippers can be fitted to see www.decon.se/en/adapters.

1. Overview



- A QR-Pin
(incl. in adapter kit for the wheelchair)
- B Wheelchair bracket
(incl. in adapter kit for the wheelchair)
- C Anti-tipper bracket
- D Height adjustment screw
- E Top part
- F Lower part
- G Wheel fork
- H Adjustment screw
- I Counternut
- J Axle wheel fork



2. Safety

Symbols



WARNING!

Risk of serious injury or death.

An operation that, if not correctly performed, may lead to injury to the operator or others.



CAUTION!

Risk of material damage.

An operation that, if not correctly performed, may lead to material damage.



INFO

Particularly important or explanatory information.

General instructions

The Anti-tippers with raising are only offered as an accessory to E-Move and E-Drive electrical wheels. To use these anti-tippers, two further adapters must be fitted to the wheelchair in which the anti-tippers are inserted and secured. If the original anti-tippers of the wheelchairs are used consult the instructions and safety instructions from the wheelchair manufacturer.

Warnings



WARNING!

Assembly work or changes made to the anti-tippers must be carried out by trained service technician, reseller or other person assigned by Decon.



WARNING!

The anti-tippers must always be fitted in pairs. The use of only one anti-tipper is not allowed.

3. Reuse

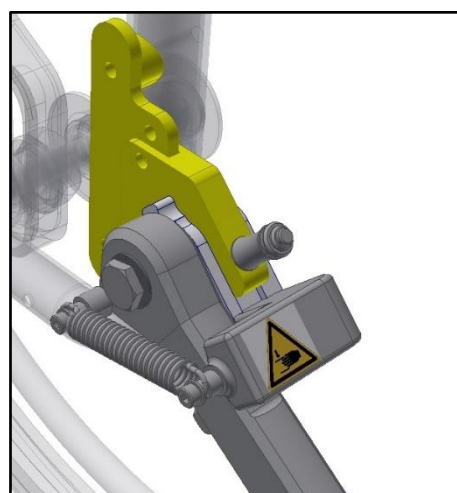
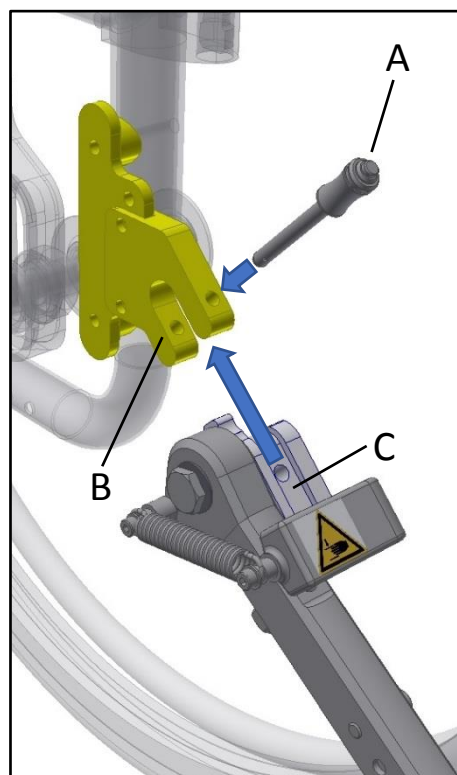
When the product is to be transferred to a new user, all technical documents must also be transferred. The product must be cleaned by a professional, disinfected and serviced.

4. Assembly and adjustments

Assemble the anti-tippers onto the wheelchair by sliding the anti-tipper bracket (C) into the wheelchair bracket (B). With the anti-tipper in place assemble the QR-Pin (A) through both the anti-tipper bracket (C) and wheelchair bracket (B).

Check that the QR-Pin (A) is properly secured. It shall not be possible to remove it without pressing the release device of the QR-Pin (A).

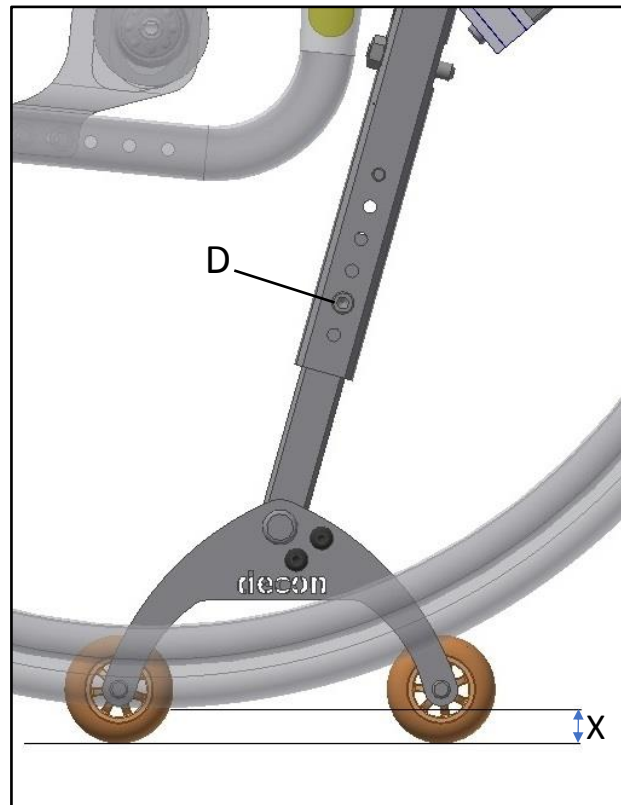
Assemble the other anti-tipper



Start with adjusting the height for the raising function. This is done by loosening and changing the position of the height adjustment screw (D). The height between the floor and wheel of the wheelchair, X, should be between 5-10mm.

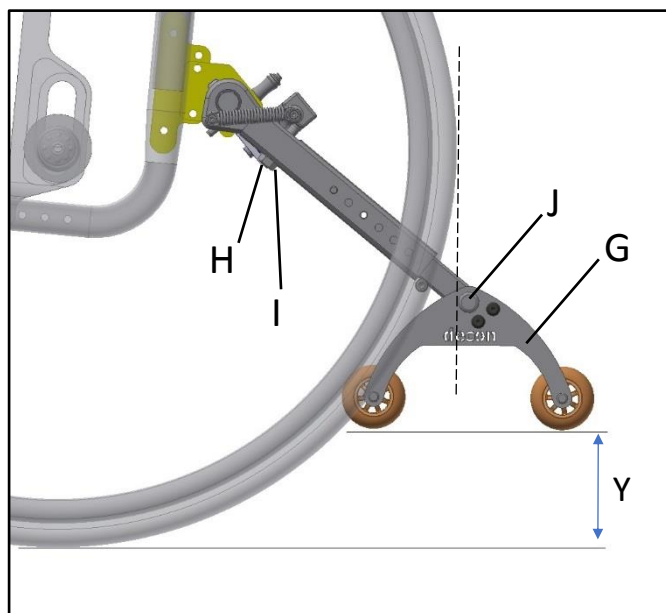
 **WARNING!**

The height adjustment screw (D) must be tightened to 5Nm of torque.



Now adjust the anti-tipp function. This is done by the adjustment screw (H). Adjust so that the height, Y, is between 30-50mm. Check that the center of the axle (J) is situated outside the wheel of the wheelchair. After the adjustment is finished tighten the counternut (I).

Now check the anti-tipp function and the raising function.



 **WARNING!**

Check the anti-tipp function by manually tilting the chair backward. This shall be done without a person sitting in the wheelchair.

5. Raising

WARNING!

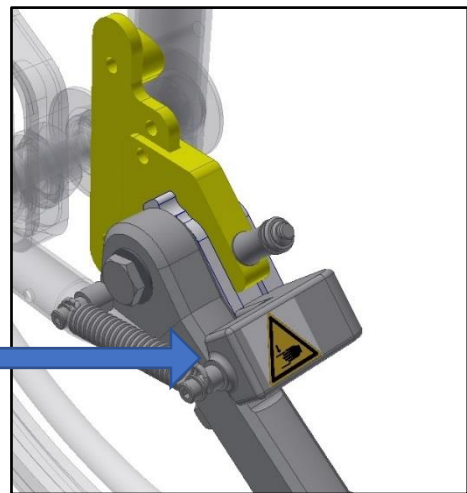
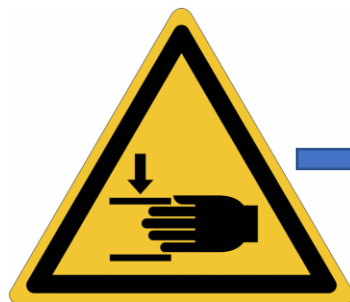
It is not allowed to use the raising function when a user is situated in the wheelchair.

WARNING!

It is not allowed to use the anti-tippers as transfer rollers. Do not move the chair when raising function is activated.

WARNING!

Caution must be taken when the raising function is activated or deactivated. There is a risk of pinching/crushing injury.



To activate the raising function, press your foot on the wheel fork (G). At the same time use the handles of the wheelchair to pull it upwards and towards you until it reaches a stable position.

Use the same procedure for the other anti-tipper.

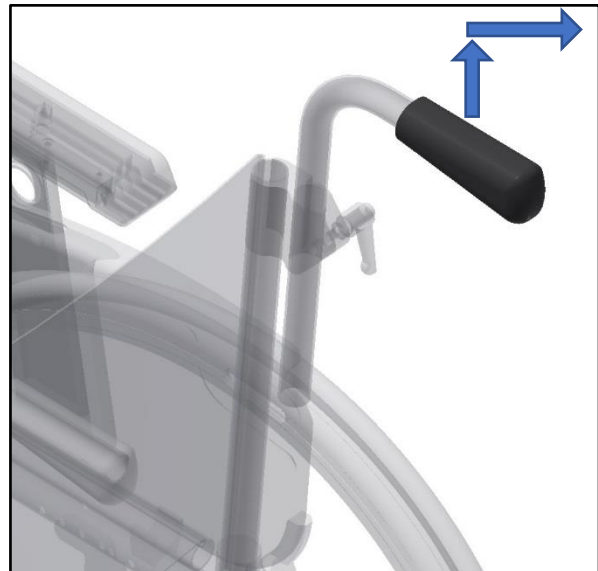
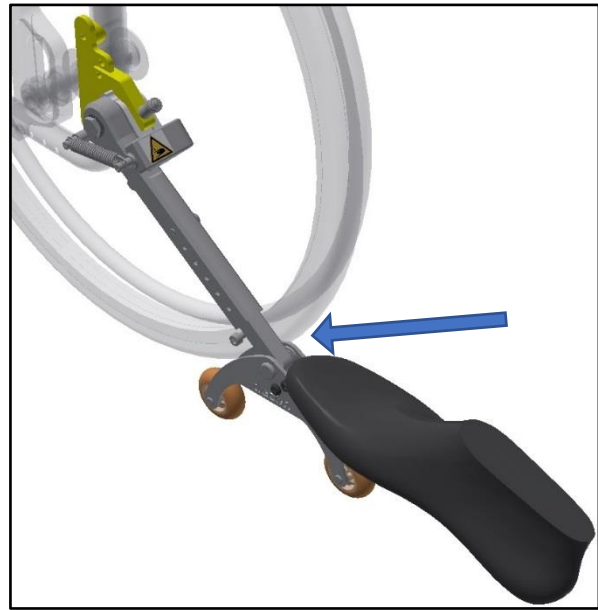
You can now fit or remove the E-Move or E-Drive wheels. When this is done return the anti-tippers to original position by pushing the wheelchair forward using the handles of the wheelchair.

 **WARNING!**

The wheels (E-Move or E-Drive) must be switched off before they are fitted or removed to avoid unintended activation of the wheels. This could cause injuries on hands or fingers.

 **WARNING!**

Regularly check the function of the anti-tippers. Make sure it is secured properly in its seat. Also check that no screws or other components have come loose during the use of the product.



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